

“...performing data research-oriented duties at a level of responsibility equivalent to that of a Research Data Specialist 1?”

Examples:

- Design of Research Project – identifying key questions, hypotheses, methods and data sources.
- Collection of data – systematic gathering of data for a particular purpose from various sources, including questionnaires, interviews, observation, existing records, and information systems.
- Compilation of data – the process of condensing information by classifying data into various categories or groups with the object of producing statistics (descriptive or inferential).
- Analysis of data – the process of evaluating data using analytical and logical reasoning to examine each component of the data provided.
- Interpretation of data – application of statistical procedures to analyze specific observed facts from a particular study and reach a conclusion.
- Presentation of data – written and/or oral presentation of research findings.

Equivalent to Research Data Specialist 1

- Genetic Disease Program Specialist 3
- Project Manager 1, Little Hoover Commission
- Research Scientist 1 (Chemical Sciences)
- Research Scientist 1 (Epidemiology/Biostatistics)
- Research Scientist 1 (Food And Drug Sciences)
- Research Scientist 1 (Microbiological Sciences)
- Research Scientist 1 (Physical/Engineering Sciences)
- Research Scientist 1 (Social/Behavioral Sciences)
- Behavior Specialist II, Range U